STATE OF CALIFORNIA

## CALIFORNIA INTEGRATED WASTE MANAGEMENT BOARD

**Base Year Modification Request Certification** 

Part 1: Generation Study - No Extrapolation Diversion Data

To request a substitution for a previously approved base year used in calculating the diversion rate for your jurisdiction, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 341-6199 to be connected to your OLA representative.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance 1001 | Street, (MS-25) PO Box 4025 Sacramento, CA 95812-4025

Genera	ıl Insti	ructions:
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Please select the **ONE** choice below that best explains your request to the Board.

1. Use a recent generation-based study to calculate our current reporting year generation amount, but not officially change our existing Board-approved base year.

2. Use a recent generation-based study to officially change our existing Board-approved base year to a new base year.

The shaded cells on these sheets are protected. If you have problems using these sheets, please contact your Office of Local Assistance representative by calling (916) 341-6199.

Section I: Jurisdiction Information an	d Certification		
All respondents must complete this section.			The second secon
I certify under penalty of perjury that the info knowledge, and that I am authorized to make			ect to the best of my
Jurisdiction Name	County		
City of Gardena	Los Ange	eles	
Authorized Signature	Title		
Type/Print Name of Person Signing	Date	Ph	ione ( ) Include Area Code
Person Completing This Form (please print or type)	. Title		
Affiliation:			
Mailing Address	City	State	ZIP Code
E-Mail Address			•

Section II: Information for New General	ion-B	ase	d Stud	y for Existing or Nev	w Base	Year					
Attach additional sheets if necessary—	refere	ence	each	response to the app	ropriate	e cell num	ber (e.	g.,"4").	•		
Note: New base years must be represented		of a ju	urisdict								
1. Current Board-approved existing base	ear:			2. Proposed new ger	neration	-based stu	ıdy yea	r:			
1990				2000							
						<u></u>					
3. Explain how the proposed generation s					-	-	•				
The new generation number reflects the d											
implemented and maintained numerous d											
approaches to reducing waste. Gardena is											
limited the number of haulers operating in											
levels. Beginning in 1995, Gardena has re local C&D inert facilities to promote recycle					Dusines	ses. The C	ity nas	aiso w	orkea with		
ilocal Cab illert facilities to biolitice recycl	iilu as	) Dall	01 30	aut bav							
4. Enter diversion rate information belo	w.										
Diversion rate calculated using				Diversion rate calc		_					
existing base year	а.	-62	%	new generation-bas	sed stu	dy	b.	13	%		
For existing base year				For new generation		-		16.1	7		
pounds/person/day based on				pounds/person/day	/ based	on					
generation No. 5 and the state of the state		9.64	1	generation							
Residential Non-Residenti		5	<b>%</b>	Residential		on-Reside		906/	0/2		
generation 25 % generation 75 % generation 12% % generation 88% %  Population existing generation-based study 49,841 Population new generation-based study 59,600											
5. If there is an increase from 4a to 4b, ple								_	00,000		
current diversion implementation efforts.								vour			
pounds/person/day, please explain how th									provide any		
examples (e.g., change in jurisdiction's de									-		
The new diversion rate is the result of a detailed											
Gardena has taken to reach their diversion gos programs, educational outreach, and technical											
of the Annual Report describes each of the pro											
waste diversion for further improving and expa						io paid	<u>-</u>				
6. If the difference between the proposed	divore	ion r	ates in	As and Ah is greater	than 5 r	orcontogo	nointe	ploace	a avalain		
the specific reasons for the difference. (Fi	or exa	mple	e: new/	improved curbside div	version	programs.	; points, )	hicase	5 explain		
The negative diersion rate indicates that the ba				•				and the	self haul		
was not quantified. Diversion estimates did not											
comparatively small residential portion compar	ed to i	ts no	n-reside	ential and multi-family se	ectors. G	ardena has	a franch	naised h	nauler only in		
its residential sector and had an open hauler p			comme		cently Ti	nis made it י	von diffi		btolo on		
accurate representation of recycling and divers business waste audit was conducted in 1999-2											
			on-resi	dential sector compaund	ded with	the issue of	mis-rep	orting.	An extensive		
method does not accurately represent the impa	000 ar	nd a f	on-resi ormal r	dential sector compaund eporting system from all	ded with I haulers	the issue of is now in pl	fmis-replace, the	orting. A	An extensive adjustment		
method does not accurately represent the impa	000 ar	nd a f hese	on-resi formal r and oth	dential sector compaund eporting system from all ner diverison programs.	ded with I haulers the new	the issue of is now in pl base year s	mis-replace, the study en	orting. A default abled th	An extensive adjustment ie City to		
method does not accurately represent the impagain a clear understanding of the existing dispositiversion programs since	000 ar	nd a f hese	on-resi formal r and oth	dential sector compaund eporting system from all ner diverison programs.	ded with I haulers the new	the issue of is now in pl base year s	mis-replace, the study en	orting. A default abled th	An extensive adjustment ie City to		

4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Total		b. All tons claimed are from a 100 percent audit of hauler and self-haul tonnage. (Please complete Reporting Year Tonnage Request and Modification Certification sheet found at www.ciwmb.ca.gov/L.GCentral/Forms/rythmdrq.doc)	Reporting Year Tonnage Modification Request and Certification sheet found at www.ciwmb.ca.gov/LGCentral/Forms/rytnmdrq.doc)
137927	Non-Residential	complete the required tables. explanation required. Go to Section 8.)	unage. (Please complete Reporting Yea	iete Reporting Year Tonnage Modification
15446	Residential	ns your disposal data and sea Reporting System (No	dit of hauler and self-haul t	e corrected. (Please comp
7. Disposal Tonnage (enter values):		Please select the ONE choice below that best explains your disposal data and complete the required tables.  Solutions claimed are from the Board's Disposal Reporting System (No explanation required. Go to Section 8.)	b. All tons claimed are from a 100 percent aux	C. Some Disposal Reporting System data were corrected. (Please complete

8. In the table below, list the summarized diversion activities, and diversion data records that support your daim and are available for Board audit. Note: The Board expects the jurisdictions to be able to provide all back-up documentation, if requested. Include type of record and location—for example, weight tickets from transfer stations. This section should capture all diversion tonnage (form will perform all addition calculations). If any diversion is from restricted wastes, agricultural wastes, inert solids [e.g., concrete, asphalt, dirt.] white goods, and scrap metal, please Identify those programs/waste types and fill out Section 10. Please mark as Attachment 8 all copies of survey forms.

\*Please provide detailed Non-Residential waste information in Section 9.

Note: The Board has indicated that it will be scrutinizing total source reduction an	will be scrutin	vizing total source	e reduction amounts greater than 5% of total gener	-	s substantiating your claim.
Oversion Activity	j			Specific Connection (Famy) and Source	Type of Record and Location of Record
	A CONTRACTOR OF THE PARTY OF TH	No.			
Please use the Board's program types.		I			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
The program type glossary is online at:	3	ĺ			
des/Reduce htm					
Residential Source Reduction					
Activilles					
Backyard composing					
Grasscycling		%0°0			
Canal Residental Source Reductor (18: eath program separately	(Hat each pro	gram separately)		,	
		1914 H	-	A STATE OF THE PROPERTY OF THE	
Enter program name		*0.0%			
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Enter program name		%0.0			
Subtotal, Residential Source	The second				
Reduction	0	%0.0			
Residential Recycling Activities					
			ONP, OCC, MP, glass containers, HDPE, PET, and	P, glass containers, HDPE, PET, and [Actual Diversion from Franchise Hauler Reported	
	1199	0.7%	aluminum and tin cans.	Diversion	Waster Management Recycling Report, Hauler Records.
Buytand Centers				Actual Diversion from Department of Conservation	Buy Back Center Tonnage Report, Department of
	2798		containers	Report.	Conservation.
Drop-off Centers	34.	0.2%	dNO	Actual Diversion from recycling company.	Tonnage Report from Western Recycling Company.

Subtotal Non-Residential Source	City Tire Recapping Program	School Source Reduction	Government Grasscycling	Other Non-Residential Source Reduction (list each	Non-Residential Waste Audits*	Non-Residential Source Reduction	Subtotal, Residential Diversion	Composting	Enter program name	Enter program name	Enter program name	Enter program name	Enter nmoram name	Other Residential Composting (list each program separately)	Christmas Tree Program ::	Curbside Green Waste	Subroal, Radoendal Recycling	Enter program name	Enter program name	Enter program name	Bulky rem collection	Other Residential Recycling (list each program separately)		Please use the Board's program types	Drawton Activity
1853		581	242	on (list each	829		5922 2	(252 (252						4 werBoud u		1252	467a				332	program sep	3		Actual towns
1	0.0%	0.3%	Service of the servic		0.5%			***	DI TREETHANDIST					-parate/y)		0.7%	27%				0.2%	arately)		<b>3</b>	Relative Percent to Total Generation
	City Tires Recapped	Grasscycling, Tire Recapping, and Various reuse and reduction activities	Grass clippings		See Section 9											grass and yard trimmings					White Goods and Bulky items.				D. Specific Material Type (1) Lifet open attent w/muniple materials in one boot
	60 lbs per truck tire from USEPA	LAUSD Summary Reported Diversion. Used the ratio of Gardena students to LAUSD total students to estimate the portion of diversion from Gardena schools.	7.81 tons per acre per year from California Turfgrass Culture Study.													Actual Diversion from Franchise Hauler Reported Diversion					Actual Diversion from Franchise Hauler Reported White Goods and Bulky Item Diversion				Specific Conversion Factor Used (if any) and Source
	City of Gardena Vehicle Maintenance Records.	LAUSD Summary of Recycling and Source Reduction Activities. Office of Environmental Health and Safety.	Based on 29 acres of Gardena's parks with 75% mowable area and 10 acres of mowable medians. City Parks Department.													Waster Management Recycling Report, Hauler Records.					Waster Management Recycling Report for once a year clean-up event, Hauler Records.				

Pease set to Board's program types The program type gossary is oning all www.circle.ca.cov/c.GCentralParis/Codes/Rotuce.rim		Relative Persons to Total Constitution (Arrosal Constitution)	O COLOR OF THE PROPERTY OF T			
Non-Residential Waste Audits* 9473 54% Other Non-Residential Recycling (list each program separately)	9473	m separately)	See Sec	Saction 9	Section 8	8 (C)
School Recycling	431	Part Control	Paper, cardboard, concrete.	LV Concrete inice carbons travs etc. the	LAUSD Summary Reported Diversion. Used the ratio of Gardena students to LAUSD total students to estimate the portion of diversion from Gardena schools.	LAUSD Summary of Recycling and Source Reduction Articities Office of Environmental Leath and Select
Abandoned Tire Recycling	80	0.0%	Abandoned tir	$\overline{}$	20 lbs per car tire and 60 lbs per truck tire from USEPA.	City of Gardena Vehicle Maintenance Division Records.
Enter Program name			77			
Subtotal Non-Residential Recycling	9942	*9*				
Non-Residential Compositing			74			
Non-Residential Waste Audits!	472 Alist each prog	(Net aach program separately	3	Sections	See Section 1	00000000000000000000000000000000000000
Enter program name Enter program name						
Enter program name						
Subject North Stendard	•					
		1 1				
Residential Non- Residential Diversion Activities						
30	663	0.4%	Greenwaste	Ϋ́	Actual Weight from LA County Sanitation District Report.	Los Angeles County DRS Report. LA County Sanitation District.
Strap Netal						
Construction and Demolition						
	3936	80	Concrete and Asphait	X .	Actual Weight from LA County Sanitation District Report.	
In the Resilvon-Res Source Reduction	1					
Total Diversion Tons		12.6%				
Total Disposal Tons from Sec.7	153373					
Total Generation Tons (DN+Dis)	17.5831					

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Diversion	e iun	Ib ca dowLG	am type glos	e the Board		- t	A colsolad
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# 9. Specific Non-Residential Sector Waste Audits--Top 10 Non-Residential Generators

Please complete this table for the top 10 non-residential generators that were surveyed. List each non-residential generator separately from largest to smallest, based on total diversion tons. Audit reference number ties to your audit sheets.
(Table will perform all addition calculations).

		Department Store	Plumbing Distrubution	Gereiai Xetaii				Grocery Store		County County	Grocery Store					Grocery Store		Food Court	Membership Grocery and				Food Manufacturer		Distribution Center				,	Food Manufacturer			G 1	
		174	21	146			*	190		Ç	53					135			101				136		96					112			Reference Number	
	reuse, and paper reduction.	pallet reuse.	Cardboard and paper recycling, and	Cardbaord recycling and food donations.	and food donations.	food waste and plant composting,	grease, fat, and bone rendering,	Cardboard and plastic recycling,	and food waste composting.	caroboard and plastic recycling,	Condboord and acoustic and alli-	pallet reuse.	reduction, toner cartridge reuse, and	food waste composting; paper	recycling; bone and meat rendering;	Cardboard, paper and stretchwrap	reduction.	rendering, and paper reuse and	Cardboard recycling, grease		animal feed, and pallet reuse.	grease rendering, food waste to	Cardboard, pallet, and tire recycling,	reuse.	Newspaper recycling and cardboard	reduction.	repair, cardboard reuse, and paper	rendering, food donation, pallet	used as animal feed, grease	Cardboard recycling, food waste		(List activities on one line)	Specific Major Diversion Activities Include Material Type Include	
Pathe 1		0	,	1	7						σ	•					0			4				1		116						give)	Reduction	
263		270		365	305				291		282	}					499			510				1664		1882						A second	10 o	
					70				129		168																						Composting Tons	20
263,48		270.11		366.3	382.76				419.58		455.38						499.48			513.81				1664.52		1998.53							Total Diversion Tons	
		0.2%			0.2%			0	<b>9</b> 1	12 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	0.3%					7	0.33		0						0	0000 THE TOTAL PROPERTY OF THE TOTAL PROPERT				0	Section 8	Constitution in Constitution i	Percent of Otal Survey Method Generation (Total Phone (P)	Ė

diversion activity and material type and associated tonnage for each diversion activity/material type, and applicable conversion factors/sources. Include copies of survey Also provide an attachment 9 which includes all of the generators surveyed. Include for each generator (use type of generator in lieu of specific business name)

Summarize the non-residential diversion activities for the top 10 generators quantification methodology, and applicable conversion factors and sources (e.g., cardboard recycling: quantified by monthly tonnage receipts provided by the contact person at the business).

Cardboard Recycling - Businesses 112, 136, 101, 135, 53, 190, 146, 21, and 171

Business 112 reported that they recycle 36 bales of cardboard every two and a half months. They reported that the bales of cardboard weigh 500 lbs each.

**Business 136** reported that they recycle 2,000 lbs of cardboard per week.

Business 101 reported that they recycle 25 bales per week, with the bales weighing 700 lbs each.

Businesses 135 and 53 The amount was reported by the businesses recycler.

Business 190 reported that they recycle 14 bales of cardboard per week, with the bales weighing 700 lbs each.

Business 146 reported that they recycle 2 bales per day, with the bales weighing 1,000 lbs each.

Business 21 reported that they recycle an average of 21.33 tons of cardboard per month based on sales receipts.

Business 171 reported that they recycle 14 bales of cardboard per week on regular weeks and 17 bales per week during the 8 week holiday season, with the bales weighing 700 lbs each

Paper and Newspaper Recycling - Businesses 96, 135, and 21

Business 96 reported that they recycle four 40 cubic yard bins of newspaper each week. A conversion factor of 400 lbs per cubic yard was used.

Business 135 reported the amount of paper they recycle per year.

Business 21 reported that they recycle an average of 1.14 tons per month bases on sales receipts.

Pallet Recycling - Business 136

Business 136 reported that they recycle 400 pallets per week. A conversion factor of 40 lbs per pallet was used.

Tire Recycling - Business 136

Business 136 reported that they recycle 200 tires per year. A conversion factor of 60 lbs per truck tire was used.

Plastic and Stretchwrap Recycling - Businesses 135, 53, and 190

Businesses 135 and 53 The amount was reported by the businesses recycler.

Business 190 reported that they recycle 4.5 bags per day of plastic bags and stretch wrap, with the bags weighing 25 lbs each.

Food Waste Used as Animal Feed - Businesses 112 and 136

Business 112 reported that they send 150 tons per month of food waste to animal feed.

Business 136 reported that they send 3 cubic yards of spoiled food to animal feed per month. A conversion factor of 1,443 lbs per cubic yard was used.

Bone, Fat, meat scrap, and Grease Rendering - Businesses 112, 136, 101, 135, 53, and 190

Business 112 used the actual records supplied by the business that collects the grease for rendering to report the amount of grease rendered per year. Business 136 reported that they recycle four 55 gallon barrels of grease per month. A conversion factor of 410 lbs per 55 gallons was used.

Business 101 reported that they recycle one 55 gallon barrel of grease once a week and 750 gallons from the grease trap once a month. A conversion factor of 7.45 lbs per gallon was used.

Businesses 135 and 53 The amount was reported by the businesses recycler.

Business 190 reported that they send three 55 gallon barrels of grease to rendering per week and three barrels of bones and meat scraps to a rendered per week. Conversion factors of 7.45 lbs per gallon of grease and 100 lbs per barrel of bones and meat scrap were used.

Food waste composting - Businesses 135, 53, and 190

Businesses 135 and 53 The amount was reported by the businesses recycler.

Business 190 reported that they send 10 pallets of food and plant waste to composting, with the pallets weighing 270 lbs each.

Food Donations - Businesses 112, 190, and 146

Business 112 reported that they donate 260 cases per month, with cases weighing 2 lbs each.

Business 190 reported that they donate approximately 40 toaves of bread per day. A conversion factor of 1 lb per loaf was used

Business 146 reported that they donate approximately 20 loaves of bread 2.5 times per week. A conversion factor of 1 lb per loaf was used

Pallet Repair and Reuse - Businesses 112, 136, 135, and 21

Business 112 reported that they repairer 100 pallets per week for reuse. A conversion factor of 40 lbs per pallet was used

Business 136 and 135 reported that they have 200 pallets in the system that they reuse. A conversion factor of 40 lbs per pallet was used

Business 21 reported that they have 20 pallets in the system being reused. A conversion factor of 40 lbs per pallet was used.

Paper Reuse and Reduction - Businesses 112, 101, 135, and 171

the computer without having to print on paper first. A conversion factor of 0.01 lbs per piece of paper was used Business 112 reported that they save 1950 pieces of paper per month through electronic time cards and 27,300 pieces of paper per month through direct faxing from

double sided copies of their paper work and invoices. A conversion factor of 5 lbs per ream was used Business 101 reported that they reuse 750 left over circulars per month, with the 3 page circulars weighing 0.06 lbs each. The business also reported that they make

businesses paper recycling reported tonnage. Businesses 135 estimates that it reduced its paper waste by 25% through computer files. The total tonnage was calculated by calculating 25% reduction to the

Business 171 reported that they save 20 boxes of paper per year through the use of on-line reports, with boxes of paper weighing 25 lbs each

Cardboard Reuse - Businesses 112 and 96

Business 112 reported that they reuse 3,000 large boxes per year. They reported that the boxes weigh 5 lbs each.

Business 96 reported that they reuse 20 lbs of cardboard skid sheets per week.

Toner Cartridge Reuse - Businesses 135 and 171

Businesses 135 and 171 reported that they return for reuse 2 toner cartridges per month. A conversion factor of 2.5 lbs per printer cartridge was used

- 10. For each restricted waste type (i.e., agricultural waste, inert solids, [e.g. concreter, asphalt, dirt, etc.] scrap metals and white goods [PRC section 41781.2]) and associated program, please provide the following information:
- a. If the diversion program started on or after January 1, 1990, complete the following table.

**Note**: program name refers to one specific diversion program for that waste type (e.g., "Diversion conducted by city public waste dept.".

Restricted Waste Ty	pe	Specific Program Name	Year Started	Tonnage
Pull Down for Waste Types	•	See Attachment 10		
Pull Down for Waste Types	•		-	
Pull Down for Waste Types	~			
Pull Down for Waste Types	•			
Pull Down for Waste Types	•			
Pull Down for Waste Types	•			

- **b.** If the diversion program started before January 1, 1990 and if documentation on the program and waste type has not been approved by the Board on a separate sheet marked "Attachment 10b", provide the documentation that indicates:
- How the diversion was the result of a local action taken by the jurisdiction, which specifically resulted in the diversion (PRC sec. 41781.2 [c] [1]).
- That the amount of that waste type diverted from the jurisdiction in 1990 was less than or equal to the amount of that waste type disposed at a permitted disposal facility by the jurisdiction in any year before 1990. (**Note**: this criterion is applicable to the entire jurisdiction, not to individual programs (PRC sec. 41781.2 [c] [2]). Please include documentation.
- That the jurisdiction is implementing, and will continue to implement, the diversion programs in its source reduction and recycling element.

Note: If documentation for a waste type and program has already been approved by the Board, yo	ou do not have to
provide an attachment 10b for that waste type and program.	
Instead please provide date of Board approval of previously submitted information.	(Date)
If documentation is not available, go to 10d.	

c. If the diversion program started before January 1, 1990, and the documentation requested in 10b is available (but not vet approved by the Board), complete the table below for each program claimed:

Restricted Waste Ty	pe	Specific Program Name	New Base Year or Reporting Year Diversion Tonnage
White Goods	-	Bulkey Item Collection	332
Pull Down for Waste Types	▼		
Pull Down for Waste Types	₩		
Pull Down for Waste Types	•		
Pull Down for Waste Types	₩		
Pull Down for Waste Types	•		

**d.** If the diversion program started before January 1, 1990, and the documentation requested in 10b is not available, please complete the table below for each program claimed. **Note**: Only the difference between the new base year/reporting year and 1990 can be counted in the diversion rate calculation.

Restricted Waste Ty	рe	Specific Program Name	New Base Year or Reporting Year Tonnage	1990 Diversion Tonnage	Difference
Pull Down for Waste Types	•	See Attachment 10			
Pull Down for Waste Types	•				
Pull Down for Waste Types	•				
Pull Down for Waste Types	•				
Puil Down for Waste Types	•				
Pull Down for Waste Types	•				

## Attachment 10, Restricted Waste

a. Diversion programs that started on or after January 1, 1990.

Restricted Waste Type	Specific Program Name	Year Started	Tonnage
Inert Solids	Landfill Salvage	1991	3,936
Scrap Metal	Business # 80	2000	0.53
Scrap Metal	Business # 122 (Recycling)	1993	1.2
Scrap Metal	Business # 122 (Source Reduction)	1991	1.31
Scrap Metal	Business # 138	1993	0.05
Scrap Metal	Business # 159	1992	4.8
Scrap Metal	Business # 197	1997	2.5
Scrap Metal	Business # 199	1991	0.3

d. Diversion programs that started before January 1, 1990.

Restricted Waste Type	Specific Program Name	New Base Year Tonnage	1990 Diversion Tonnage	Difference
Scrap Metal	Business # 7	140.87	119.74	21.13
Scrap Metal	Business # 44	0.9	0.81	0.09
Scrap Metal	Business # 46	2.95	2.36	0.59
Scrap Metal	Business # 63	60.4	48.32	12.08
Scrap Metal	Business # 126	152.14	91.28	60.86
Scrap Metal	Business # 152	1.8	1.26	0.54
Scrap Metal	Business # 160	6.9	1.72	5.18
Scrap Metal	Business # 188	20	10	10

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toner cartridge return	pallet return - 6/wk	OCC recycling		use - 4/wk	OCC reuse	paper reduction by viewing onscreen reports	paper recycling		recycling	pallets reuse - 10/wk	OCC recycling	er shred & SR for pkg.		pallet recycling - 50/yr	paper reduction due to online & scra	OCC recycling		pallet return - 100/wk	naner recipling	emimaled OCC poxes	pallets recycling - 50-60/mo	export used clothing	metal recycling	pallet SR - 3/wk	(metal fabrication	export packing	OCC recycling		tires recycling	wood and plywood reuse	pallet recycling - 20/mo	plastic drum recycling	paper recycling		toner cartridge return	nallet SR - 10/wk	paper recycling end of year	paper recycling	OCC reuse	oroducas míg	all plastics recycling	tah rolled ende recycling	coner carrioge return	tag paper recycling	OCC recycling	pallet repair - 10/wk	bredsion sliping	pallet SR - 1/mo	OCC reise		Activity Description
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		6,447	6,447			117	2,600	2717					0	2,000		10 400		24,000	24,000		24,000	24,000			0		132	132	195		9,600	30	260	9,990		280,800	100	1,321		282.221	210,000	*, I I*		155,844	7,800		393,758				Recycling
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2.5 lbs/each	40 lbs/each	50 lb/cy		40 lbs/pallet	⊢	⊢	50 lbs/week		-		$\exists$	100 lbs/week	7. 11 7. 11	40 lbs/each	5 Ihiroam	on ha hand	TO IDEFECT III SYSTEM		2000	2.2 lbs/box	40 lbs/pallet	A TOTAL OF THE PARTY OF THE PAR	Ŋ	-		***************************************	2.2 lbs/med box		200 105/WORK	$^{+}$	╁╴	15 ibs/each	5 lbs/ream	A market was a second of the control	2.5 lbs/each			25.41 lbs/33gallon	50 lbs/week		4K-6K per quaner	DEGN/SQI DUZT	2.5 lbs/each	37 lbs/cf	50 lbs/cy	40 lbs/pallet				(weight per count)	Material Type Conversion Factor
USEPA	USEPA	USEPA	- C - C - C - C - C - C - C - C - C - C	USEPA	USEPA	USEPA	Business		Business	USEPA	USEPA	Business		USEPA	JOHN DO			Business		USEPA	USEPA	100	Business	USEPA			USEPA	Scamena	Dusiness	USEPA	USEPA	co⊺el Field Stu	USEPA		USEPA	Business	L	USEPA		Colliday	Business	Business	USEPA	FEECO	Tellus	USEPA		USEPA			Source
Οι	480	6,447	6,932	8,320	3,276	117	2,600		0 20,000	20,800	5,720	5.200	31 720 54 720	2,000	468	12,800	0,000	24,000	32,000	3,168	24,000	27,188	42,261	6,240	48,501		132	3	10,400	37,440	9,600		260	97,880	75	280,800	100	1,321	2.600	285 696	210,000	4,114	10	155,844	7,800	20,800	414.568	3 2	200	per year	
0.00	0.24	3.22	5	4.16	1.64	0.06	1.30		0.00 40.00	10.40	2.86	2.60	15.86 26.86	100	0.20	5.43	4.00	12.00	116.00	1.58	12.00	13.58	21.13	3.12	24.25		0.07	60.0	0.20	18.72	4.80	0.02	0.13	28.92	0.40	140.40	0.05	0.66	1.30	14285	105.00	2.06	0.01	77.92	3.90	10.40	207.28	0.07	0,13	per year	

January 14-15, 2003 **Board Meeting** 

Agenda Item Attachment 2b

City of Gardena Non-Residential Sector Waste Audits -- All Generators Surveyed Diversion (weight in pounds)

0.06 2.86 2.86 0.06 0.01 1.25 0.09 0.09 0.09 0.09 5.72 5.72 16.42 16.42 3.00 8.00 270.11 0.16 per year 2,405 2,600 240 120 5,720 174 17800 7,800 4,445 1,092 3,276 13,884 260 480 540,229 320 465 120 11,440 32,832 104,000 120,000 41,600 24,000 129,740 25,740 8,580 8,580 62 14,624 512,000 27,429 800 15,000 4,680 2,600 5,720 9,600 per year coTel Field Stu USEPA USEPA USEPA Business USEPA USEPA Business Business USEPA USEPA Business Business USEPA Source USEPA 2,000 lbs/wk 40,000 lbs/3 mo 40 lbs/pallet 40 lbs/ea in system \$960/mo @ \$45/T \$240/mo @ \$210/T 363.5 lbs/cy 906 lbs/cy 40 lbs/ea in system 75 lbs/tire 1.1 lb/ea 57 lbs/cf 40 lbs/ea in system paper 500 lbs/bale other org 40 lbs/ea in system 20 lbs/fire auto 60-100 lbs/fire truck Material Type Conversion Factor 1.1, 2.2 & 4 lbs/box (category) (weight per count) other org 40 lbs/ea in system paper 2.2 lbs/med box other org 40 lbs/ea in system 40 lbs/ea in system 40 lbs/ea in systen 5 lbs/ream 1.1 lbs/sm box 1.1 lbs/sm box 2.2 lbs/med box 35 lbs/12" 1.1 lb/sm box 10 lbs/mo 2.2 lbs/med box 2.2 lbs/med box 2.2 lbs/med box 1.9 lbs/bucket 1.5 lb/33 gal 1.08 lb/bottle 50 lbs/cy 2.5 lbs/each 1 lb/ea 50 lbs/cy paper paper other org paper other org other org other org other org paper metal other org paper paper other org other org paper paper plastic other plastic paper glass paper paper Babe other of paper paper paper paper Composting Year
Restricted Inerts
Pgrm Began or Agor Ag /
Min/Ag SR R 0 0 0 0 Q 0 444960 Metals 쭚 120,000 41,600 25,740 8,580 8,580 7,800 3.276 13,884 539,429 512,000 27,429 15,000 5,400 9,600 4,680 2,600 2,600 320 44,272 11,440 32,832 6,000 25,740 3,278 Recycling NO ALLOWABLE ACTIVITIES 1,092 45 740 240 120 5,720 114 80 16,000 24,000 104,000 104,000 260 480 16,025 174 800 8 120 BS 420 Source Reduction 8 💩 蓝 70 \* 1.7 72 45 8 ഥ 4 11 8 20 reuse newspaper (wrap glass) pallet SR - 6-8/wk grease recycling
pallet return - 2-3 @ 2x/wk
gastics, distribution and storage patiet return - 3/wk
paper reuse - scratch
OCC reuse
OCC displaced by tote use
OCC displaced by tote use
OCC displaced by tote use soap buckets back to vendor lire retread/recycled (truck) fire retread/recycled (car) Activity Description blueprint paper recycling pallets recycling - 10/day | recycle wine bottles | body shop | OCC recycling - s pallet return - 300/mo toner cartridge return OCC recycle pallet SR - 200 daily PS packaging reuse newspaper recycling OCC recycling - s pallet reuse - 10/wk OCC recycling - s OCC recycling - s OCC recycling - s paper recycling metal recycling pallet SR - 1/mo Donated clothing Donated clothing OCC recycling OCC recycling OCC recycling plumbing distribution WL recycling tire recycling OCC reuse OCC reuse OCC reuse retail - products ice cream store retail-clothing restauraunt restaurant fast food Bsn Type hotel 20 15 9 18 22 23 25 8

Page 2 of 18 Attachment 9 - Gardena - All Generators

Service station legitle   190   19	rdena Non-Residential Activity Description I Cartridge return
3/yr   1,803   1,804   1,803	f Gardena Non-Residential Sector Wast  Activity Description EMP Sou  Redu  Loner cartridge return  We will be the sector Wast
3/yr 800   1900	ena Non-Residential Sector Wast ctivity Description EMP Sou # Redu artifdge return # Redu
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250 lbs/wkk Solibs/cu.jward 1.1 lb/sm box 40 lbs/pallet 225 lbs/cy 906 lbs/cy 906 lbs/cy 40 lbs/pallet 2.2 lbs/med box 4 10 lbs/pallet 2.2 lbs/med box 9 oz/ea (wet) 1.1 lb/sm box 1.1 lb/sm box 2.0 lbs/rallet 2.1 lb/sm box 1.1 lb/spallet 1.25 lbs/fac 40 lbs/ea in system 1.5 lbs/33 gal 40 lbs/ea in system 1.5 lbs/33 in system 1.5 lbs/33 in system 1.5 lbs/sm in system	Material Type Conversion Factor (category) (weight per count) other 2.5 lbs/each
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	per year
13,000 13,000 16,640 5,720 1,32 1,32	25
	per year
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J	Olty of	City of Gardena Non-Residential Sector Waste Audits All Generators Surveyed Diversion (weight in pounds)	tial Sec	ctor Waste Audits	- All Generators Survey Diversion (weight in pounds)	urveyed ounds)		Year Restricted	Inerts						
# 	Bsn	Activity Description	# EM #	Source	Recycling	85	Metals R	Pgrm Began M/ln/Ag	or Agor Ag	Composting	Material Type (category)	Material Type Conversion Factor (category) (weight per count)	Source	Per year	per year
	_	sawdust recycling			000'09						other org	375lbs/cy	Tellus	1	30.00
	3	wood scrap to pallet makers			48,000						7	24 TPY	Business	48,000	24.00
	의	pallet return 5-8/mo	3	480			- 2246132333311521113311111111111111111111111	3			other org	40 lb/ea in system	USEPA	084	42.0
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1	7	paper reports now on computer		2,400							papa Dana	450 head	Pusinger	7 800	200
9	7		ø	007 G	one',		1110	•	v		IAC BO	WANGE OF THE PROPERTY OF THE P	Septilena	0.000	66.0
		nation in the contract of the					WALL THE STREET			**************************************	other ord	40 lb/ea in system	USEPA	2,400	1.20
	٩	pallet recycling - 20/mo			009'6						П	40 lbs/pallet	USEPA	009'6	4.80
		metal recycling - steel & aluminum scrap	ninum s	crap			1,170	1,170 10% increase from 1990	from 1990		metal	4290 lbs 2x's yr	Business	1,170	0.59
47 6	ffset pri	Offset printer	9	007iZ	30	0		9		9.00.00		11.00 11.00		26)632	78.82
	ď	paper recycling			20,800						paper	00 lbs / every 2 wk	Business	20,800	10.40
	٥	OCC recycling - s			3,432						paper	2.2 lbs/med box	USEPA	3,432	1.72
	Ċ	pallets returned - 30/mo		2,400							ᆰ	40 lb/ea in system	USEPA	2,400	1.20
	Е	metal recycling						вате ав in 1990	S	edit	metal	500 lbs/ yr	Business	0	•
<b>48</b>	lastic re	plastic recycling	9	0		•		0	0			7 V V V V V V V V V V V V V V V V V V V	A AND AND AND AND AND AND AND AND AND AN	000'06	00.5
	۷	OCC recycling	4		9'000						paper	400-500 lbs/wk	Business	6,000	3.00
	-	pallet recycling - 50/mo	1								other org	40 lbs/pallet	USEPA	24,000	12.00
64	estaura	restaurant / Deer wine only	8	296		0		0	0				The second secon	4,300	27.5
	쒸	OCC recycling - s	7		4,004						paper	1.1 lb/sm box	USEPA	4,004	2.00
	의	plastic bucket reuse		296		47 11 47 11 11 11 11 11 11 11 11 11 11 11 11 11			1000		plastic	1.91 lb/bucket	USEPA	2967	0.15
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	۷	OCC reuse	$\downarrow$	458					_		рарег	2.2 lbs/med box	USEPA	45g	0.23
		shredded security recycling	1		51 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			2000			paper	8 IDS/33 gallon	OSEPA	BOG .	0.70
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	ľ	Paper Recycling							L		paper	257.86 tons/yr	recycler	515,720	257.86
	<u> </u>	Bones/Fat Rendering			54,280						other org	27.14 tons/yr	recycler	54,280	27.14
	٦	Film Plastic Recycling	П		11,300						Ц	5.65 tons/yr	recycler	11,300	5.65
	۳	food composting								257,860	٥	128.93 tons/yr	recycler	257,860	128.93
	<u>14  </u>	Plastic Tote Replace Cardbo	ard Boy			Ī					papr	1.1 lbs./sm. Box	USEPA	0.00	0.00 4.08
	+	Plastic Pallet Use	7	0.00 -6,000							omer org	40 lbs./pailet	OSEPA	0.00 48.000	0.00
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ľ	٦	OCC recycling - s									paper	2.2 lbs/med box	USEPA	4,680	2.34
	ľ	pallet return - 10/wk	F	800	l						other org	40 lbs/ea in systerr	USEPA	800	0.40
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Diversion (weight in pounds)
Bsn Activity Description EMP Source Recycling 쫎 7,800 ± = € 1,716 24,000 3,900 2,08 661 661 213,200 5,200 208,000 4,800 1,114 7,200 3,653 1 937 858 286 572 NO QUANTIFIABLE ACTIVITIES
NO QUANTIFIABLE ACTIVITIES NO R & SR ACTIVITIES 4,160 4,160 150 150 13 715 104 182 1,413 6,000 2,200 1,100 4,800 676 572 234 1,440 4,800 260 8 Source Reduction metal buckets replaced by 55 gal drums શ્ ₩ # બ જી 240 8 less 10 Newspaper reuse motal drume rotumed to supplier reduced pkg by using scraps doffiling / food / shoes OCC reuse shredded paper pallet reuse - 2/wk in & out plastic drum reuse OCC recycling Shredded Paper Recycling WP Recycling pallet recycling - 15-20/mo OCC recycling
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Board Meeting January 14-15, 2003

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Miln/Ag SR R 9 0 0 7 0 G 9 0 0 3 Metals City of Gardena Non-Residential Sector Waste Audits -- All Generators Surveyed

Diversion (weight in pounds)

Bsn Activity Description EMP Source Recycling 딿 113,412 6,720 86,400 6,240 18,752 4,690 15,600 86,400 8 3,276 0 500 0 15,600,000 208,000 0 36,000 0 326,400 6,240 3,600,000 234 325 26 26 45 9 325 200 109 | 62 | 68 | 68 288 13,072 200 109 288 Source Reduction U4 fastifood | 33 | OCC recycling | OCC recycling | Food Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation | Donation Pallet repair - 48"x40"
Pallet reuse - 36"x36"
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Food - reused / pig farm
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paper recycling
OCC recycling - s invoice duplexed furniture sales retail fumiture sales -retail plastic bag reuse OCC recycling OCC reuse OCC recycling OCC recycle OCC reuse PS E 110 hotel 111 hotel ₽ ₽ 112

## January 14-15, 2003 City of Gardena Non-Residential Sector Waste Audits -- All Generators Surveyed

Year

Board Meeting January 14-15, 2003

City RFF Rsn	City of Gardena Non-Residential Sector Waste Audits — All Generators Survey  Diversion (weight in pounds  Ren Activity Description FMP Source Recording	tial Sect	or Waste Audits -	<ul> <li>All Generators Surveyor</li> <li>Diversion (weight in pounds)</li> <li>Recycling</li> </ul>	<b>D</b> (3	Metals	Year Restricted Inerts Porm Began or Agor Ad	Inerts or Appr Ap	Composting	Material Type	Material Type Conversion Factor	Source	. Pounds	
		#	Reduction	8	SR	ĸ	M/In/Ag	SR. R		(category)	(weight per count)		регуваг	per year
		ason		72,240				_		paper	200 lb/bale	USEPA	72,240	36.12
	WL recycling			1,200						paper	5 lbs/ream	USEPA	1,200	0.60
	WL reduction / scratch & duplex cor	Dox col	117			ļ				paper	5 lbs/ream	USEPA	117	0.06
	Bubble Wrap reuse / packing	‡	546							plastic	3 lb/33 gal.	USEPA	1,408	0.27
	Fill Flashe (Buse / packing		064.							20000	1 lb/10 hangers;	1000		
1	Other - donated proofs	‡	8,552					<u> </u>		other	10 lb/box - low	coTel Field Stu	350	3.29
	Pallet return @ 10/wk.		800							other ord	TΕ	USEPA		0.40
124 pizz	pizza restaurant	90	- N. A. A. A. A. A. A. A. A. A. A. A. A. A.	888	0	0	0	0 0	77700 777000 77700 77000	0			868	0120
	OCC recycling			399						paper	16.64 lbs/cy	Tellus	399	0.20
125 CP	425 OPA & Paralegal	N	•	9	<b>4</b>		•	0	C.B.		12		<b>35</b>	800
weu	new in WL Shred - R @ 1.5 - 33 gal./mo	ر سo بر سo		107	4			+		paper	8 lb/33 gal.	USEPA	144	0.07
128 Dist	128 Distribution / Storage of Household G	5	800	20 800	0	121,714 304 286	•	0 0				7	143,314,325,886	71.66 162.94
	Pallet return @ 10/wk.		800							other org	40 lb/ea in system	USEPA	800	0.40
	Metal Scrap recycling					121,714 304,286	(3)			metal	25357.14 lb/mo.	Bsn Avg Wt Tix	121,714 3	60.86 452.14
1	OCC recycling		44 44 44 44 44 44 44 44 44 44 44 44 44	20,800				-	200 000 000 000 000 000 000 000 000 000	reded	50 lb/mo.	USEPA	20,800	10.40
127 Stru	Ictural Concrete - Contractors	\$	CONTROL OF THE PROPERTY OF THE	And Andrews An	0		6	0			E living analysis	VCED4		2000
Ann BC1	I oner cart. Felum	*	00°	AUX	9		(194 (194 (194 (194 (194	o e		5			22.	0.36
	ONP recycling			209	2		13.13	1		paper	35 lbs/12" stack	USEPA	607	0.30
	OCC reuse		114	-						paper	1.1 lbs/sm box	USEPA	114	0.06
129 Ret	Relativation	6	900	22,800	0		0	0	TWY	PINY MIRV			23,600	11.80
	OCC boxes recycled			22,800						paper	2.2 lbs/box	USEPA	22,800	11.40
	Pallet reuse		008		SCHOOL STREET					other org	40 lbs/pallet	USEPA	008	0.40
130 Kin	130 Knitting Company		12,832	9,253	0		0	0	Total	0			22,085	41.04
	OCC reuse	†	832	9 852						paper	4 lb/ea ig. box	OSEPA SoTel Field Stu	9 853	4.33
+	Dollot registing - s @ 15/m			0099						other orn	40 lh/aa	LOTELLISIOSIU	009	030
100	new in plactic nallet reuse a 150 km/s	+	12 000	200						other ord	40 lbs/ea in system	USEPA	12.000	8.00
131 Elec	Table Electronic - refail	1	245	38	•	0	0	0 0	7 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /				80	50
	OCC recycling - s			1,144						paper	1.1 lb/ea sm. box	USEPA	1,144	0.57
	OCC recycling - s	_		4,576						paper	2.2 lb/ea med. box	USEPA	4,576	2.29
	OCC recycling - s			416						paper	4 lb/es ig. box	USEPA	416	0.21
	OCC reuse		629							paper	2.2 lb/ea med. box	USEPA		0.31
400	OCC reduction / Tote usage		- 4	Ė			III II	- 1		paper	2.2 lb/ea med. box	colei Field Stu	343	0.17
132 50	132 Conut Shop	2	0.	082	D	<b>A</b>	^-	2	AAA	2000	4 & lb/aa hov	oTel Field Shir		8000
	s - Allinosa con	ļ		200						index.	200			
133 Elec	Electronic - retail	80	2,860	0	0		0	0 0		9			2,860	<b>?</b>
	OCC recycling - s		2,860							paper	1.1 lb/ea sm. box	VAESN	2,860	1.43
134 Gro	Grocely Store	88	100	174,710	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	¥		The state of the s			172.19
8	closing Produce composted	+	111						000'8/	_	JO ID/SE Pallet load BSD Avg Wt 11x	BSn Avg wt III		39.00
	OCC recycling	+	62,443	146.250						Daber Daber	25 lb/ea bale - (low/Bsn Avg Wt Tix	Bsn Avg Wt Tix	146,250	73.13
<u> </u>	change Pallet retum - wood @ 35/wk.	<u>ا</u>	2.800							other org	40 lb/ea in system	USEPA		1.40
쁑	change Pallet return - plastic @ 50/wk.	¥	4,000							other org	40 lb/ea in system	USEPA	4,000	2.00
	Pallet recycling - wood @ 2/wk	wk.		4,160						other org	40 lb/ea	USEPA		2.08
cha	change OCC displaced / Tote usage		2,340							paper	1.5 lb/box displacectoTel Field Stuc	coTel Field Stu	2,3	1.17
new	new in toner cartridge return	†	24							omer	2.5 lbs/ea	USEPA	24	0.0
Ne.	new in WL recycling + 10% scratch	+	25	530				$\frac{1}{1}$		paper	25 lbs/ban	Business	6.240	3.12
	new in bose & most recycle	+		17 550						other or	225 (bs/harrelt	Business	17.550	8.78
135 Gro	135 Grosey Store	75	07511	563,180 689,300	0	0		0 0	Pile I	0			910,750 1,003,100	455.38 501.60
	Pallet return - wood @ 100/wk	- 1	8,000	1						other org	other org 40 lb / ea in system	USEPA	8,000	4.00

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		Self St		Tients inch	2					Ding 2	,										Salad I	new in					100000	Temple	Model					Plumbi	verified	change	Woody				Grocel		I							500									- Yee	
	ONP reuse	145 Self Storage Facility	Plastic 5 gal. buckets donated			OCC reduction / tota usage	Toner cart. return	OCC recycling	Pallets recycling - s @ 14/wk.	KOTE 6. GEHERA - TERAN		Daner reduction / labels delete	Food recycling (composted)	Food donated / food bank	Plastic 55 gal, reuse	OCC reduction / reusable tubs	Language - Sun & Language	Dallate recording cold @ 450	Pallet return/reuse @250/wk	OCC recycling	142 Salad Manufacture		ONP recycling	WL reduction / scratch & duple	wr recycling	CCC tense	OCC TOWN	141 Temple & Center	NAME OF THE PARTY	Pallet reuse/return @ 2/mo.	Pallet recycling - s @ 1/wk.	OCC reuse	OCC recycling	Plumbino Equipment - retail	metal recycling	changewood scrap reuse	138 Woodwork Shop	OCC reduction / Tote usage	OCC recycling	Pallet return @ 175/wk.	Grocery Store	potato peels 400 lbs/day	tire recycling	egg shells to animal feed	rood spoilage to animal feed	grease recycling	plastic pallet reuse - 100/wk	pallet recycling - 400/wk	OCC recycling	anufacturer	Produce composted	Bone & meat recycled	Toner cart. return	held usage	WL reduction / on-line & hand	WL recycle	Stretch wran recycle	OCC recycle		Activity Description
		5		6	3	_				ī	5	֓֡֡֟֝֟		_			Ç.		1		71			8 8		ļ		-	N (3)					15		L				L	60	3	L	L	ļ	L				208					1	1			#	E P
	104	8,459	228		9, 10	¥ 790	10			200	1,170	4 4 70		14,400	2,600	2,860		-0,000	20,000		41,030	15		360		270		7.00	NO RORSRACTIVITIES	160		6,240		6,400		108	8	468		14,000	14,468				51,948		8,000			59,948			60	3,510					Reduction	
								8,653	29,120	37,773							12,000	7000 67	10,001	143 967	215,867		312		600						2,080		4,160	6,240					168,000		168,000		12,000			19,680		832,000	104,000	967 680		57,280 63,600			10,000	13 360	14 540 8 340	478,000 <del>604,000</del>	170 000 001 000	Recycling
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		0			NATIONAL CONTROLL OF THE PARTY					0		20,040									26,840							5						0			O	_			0										336,000 302,320									Composting
V	paper		plastic		laded	Papar	other	paper	other org	**	paper	20.00	other orn	other ord	plastic	paper	outer org	20.00	pape.	naner		other	paper	paper	paper	paper	CHARLES THE			other ora	other org	paper	paper		metal	other org	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	paper	paper	paper			other	other org	other org	other org	other org		paper	THE RESIDENCE IN	other org	other org	other	paper	papar	naner	olactio	paper	(category)	Material Typ
L	1 lb/ea		1.9 lb/ea		1. 1 labox displaces of elimination of the	4 lb/box displace	5 b/ea printer can	16.64 lb/cy (whole)	40 lb/ea		VO INDERS/EN OZ.	1440 1070	1	,	_	1.1 lb/tub displacedcoTel Field Stud	+	TO ILITED III SYSTEM	An Ihian in sweton	18 84 lh/cv (whole)				5 lbs/ream	5 lbs/ream	2.2 lb/ea med box				40 lb / ea in system		4 lb / ea lg. box	4 lb / ea ig. box		100 lbs/yr	H	3333 335 347 377 377 377 377 377 377 377 377 377	1.5 lb/box displaced	700 lb/ea bale Bsn Avg Wt Tix	40 lb / ea in system			_	т	•	410 lbs/55 gai	Ŧ	40 lbs./pallet	2000 lbs/mo		302,320 lbs/year		2.5 lb/ea printer carl	5 lbs/ream	lotopo logi ji	13.360 lbs/vr	33 K lh/day	604,000 lbs/yr	(weight per count)	Material Type Conversion Factor
00.01.1010	coTel Field Stud		USEPA		CO GI FIGIO SWO	COLL ST	USEPA	Tellus	USEPA		COLEI LIEIO SINO	Dugillood	Purcinose	ellus	coTel Field Stud	coTel Field Stud	COEPA	ı	I CEDA	ı		USEPA	coTel Field Stud	USEPA	USEPA	USEPA			/	USEPA	USEPA	USEPA	USEPA		Business	Business		coTel Field Stud	Bsn Avg Wt Tix	USEPA		Business	USEPA	Tellus	Tellus	USEPA	USEPA	USEPA	Business		Business	- 1	USEPA		Duanteas	Rusiness	Pinipore	Business	1	Source
101	104	8,459	228	228	07 /'c	£ 700	10	8.653	29,120	13503	1,170	20,040	00.830	14.400	2,600	2,860	/2,000	20,000	20,000	1.43 067			312	360	600	5/2	1,000	2		160	2,080	6,240	4,160	12,640	2,093	100	200	468	168,000	14,000	182,468		12,000	0	51,948	19,680	8,000	832,000	104,000	11111111111111111111111111111111111111	336,000 <del>302,320</del>	57,280 <b>63,600</b>	60	3,510	10,000	13.360	14 540 8 340	478,000 604,000	per year	n Pounds 🤝 🤚 in Tons 🛗
		4	0.11		00.7						THE PERSON ASSESSED BORNESS				1.30	1.43	36.00			71 08				0.18			1					,		6.32					84.00				6.00		25.97			416.00			168	28.64 31.80		1.76			7 27 4 47		per year	in Tons

January 14-15, 2003

**Board Meeting** 

365.30 423.30 365.00 390.00 0.00 32.00 per year 732,500 846,600 730,000 780,000 10 30.600 548 4.718 1.500 1.600 3.218 1.600 31.200 31.460 10.400 780 1,560 1,560 1,560 1,560 1,680 1,680 1,680 572 192 1,640 320 8,528 2,000 23,456 6,240 5,979 4,380 2,008 440 1,200 2,600 64,000 200 200 178,358 1,600 1,600 5,720 450 480 840 80 per year 700 lb/bale USEPA
40 lb/ea in system USEPA
2.5 lb/ea printer carr USEPA
1.5 lb/box displace(corTel Field Stur USEPA USEPA COTel Fleid Stud Business Business Business coTel Field Stu k.5 lb/ea printer carl USEPA 5 lb/ea copier carl CoTel Field Stu oTel Field Stu Business Business Business USEPA USEPA USEPA Business USEPA USEPA Business Business USEPA USEPA Business USEPA USEPA USEPA Business Business Source USEPA USEPA Business Business USEPA USEPA Tellus 1.1 lb/ea sm. box 2.2 lb/ea med. box 0.1 lb/ea c 3 lb/wk. 5 lb/day 40 lb/ea in system 1.1 lb / ea sm. box 2.2 lb/ea med. box 200 lb/wk. 204.865 lb/wk. 40 lb/ea in system 40 lb/ea in system 4 lb/ea lg. box Material Type Conversion Factor 40 lb/ea in system other org 40 lb/ea in system 2.2 lb/ea med. box 2.2 lb/ea med. box 40 lb/ea in system 1.1 lb/ea sm. box 1.1 lb/ea sm. box 1000 lb/bale 20 lbs/tire 300 lb/mo. 7.45 lb/gal. 57.33 lb/wk. 16.64 lb/cy 40 lb/ea 15 lb/ea 15 lb/ea 9 lb/ea 5 lb/ea 7 lb/ea 8 lb/33 gal 40 lb/ea 1 b/ea other org (category) other other org other org other org paper other org other paper paper paper paper plastic other org other org other org paper other org other org other org other org paper paper paper paper other other other other other paper paper other metal paper Paper Composting Year Restricted Inerts Pgrm Began or Agor Ag 1,080 30% increase since 1990 œ M/In/Ag 0 0 ,080 Metals City of Gardena Non-Residential Sector Waste Audits -- All Generators Surveyed
Diversion (weight in pounds)
Bsn Activity Description EMP Source Recycling 쫎 730,000 780,000 730,000 780,000 5,600 200 200 145,600 3,218 3,432 1,144 2,288 1,640 5 720 12,628 6,240 4 380 5,800 572 572 5,720 NO QUANTIFIABLE ACTIVITIES 10,829 96,600 2,600 32,758 1,600 10 30,600 1,500 1,500 1,600 31,200 31,460 3,091 320 80 2,000 728 440 1,200 1,440 450 840 840 560 28 5 192 320 5,979 491 192 Reduction 2,600 **28** 2 Food donated / produce for animals Food donated / meat for animals Food donated / food bank 8 ধ 23 30 Patiets recycling @ 3/wk.
Food donated / employee takes
OCC recycling
OCC recycling
Wheel Chairs donated Toner cart return
OCC reduction / tote usage
WL reduction / on-line usage Food donated / Employees euranto CCC recycling
OCC recycling
Plastic reduction / reuse 9 sewing contractor
25% le Pallets reused @ 25/wk.
25% leOCC recycling - s
0 Shole Distribution Pallets recycling @ 20/wk Food donated / food bank Pallets return @ 800/wk. Bulbs & Fixtures donated OCC recycling - s
Paper reuse as packing
Restaurant OCC recycling Pallet return @ 20/wk. Metal Scrap recycling Pallet reuse @ 25/wk Pallet return @ 4/wk Pallet return @ 1/wk 147 Restaurant OCC recycling OCC recycling Store & Miscon Medium Toner Cart. return Grease recycling Mattress donated Curtains donated oner Cart, retur Drapes donated OCC reuse OCC reuse OCC recycling Tables donated OCC recycling OCC recycling Tires recycling ONP reuse 146 General - retall Nursing Home 152 Auto Repail Plating Co. 뛾 35 56

	171		Ι	Ι	12		Ι	Ï	Ι	169	ř	<b>6</b>			67				166		<b>16</b> 5	Ē			Ē	Ţ		I		162			161			Γ			5	200							\[\frac{1}{2}	150	158	]# ₹	]
OCC recycling	Depart				rasi F					Fast		towing			Engine				Grocer		Fast Fo	Fast	new in	locks b	163 Restaurant	7 i				Plastic			Coffee						Sollog	160 Cales	$\int$								Genera	ype ss	
OCC recycling	1		Pallet return @ 1/wk. NO LONGER	OCC recycling	in in its control of the control of	Paliet - plastic return @ 1/2wks	riasuc o gar bucket reuse	OCC recycling	Grease recycling				Toner cart. return	Pallet reuse @ 1/mo.		Pallet return @ 60/wk.	Meat & Fat recycling	ycling	115°	OCC recycling - s		ACT VIT	new in OCC reuse	recycling - s	A Dead	Pallets recycling - s @ 1/wk.	ONP recycling	OCC reuse	OCC recycling - s	Sleeve Manufacture / Electron	Food donation - Salvation Army	9	161 Coffee Shop	metal appliance recycling	Toner cart. return	CPO recycling	WL reduction / scratch & duplex	WL recycling	OCC recycling -s	Picanica - Protein - S (g) 10/mo.	OCC reuse @ 100 sm-med. bo	WL recycling	MP recycling	Pallet reuse @ 100/wk.	Plastic 30 gal. drum reuse	Alum. Printing Plates recycled	OCC recycling	Coco displaced / tole usage	General Merchandise Freiail	) On	
_	165				8		ļ	_	Ļ	8		10			33				32		8	75	4	-	<b>8</b>	_	$\downarrow$			O		chan	8.5				_		- 3		xes (					$\perp$	*	3	6	* =	;
	560 <u>2,560</u>		80		80	86	342			422		NO QUANTIFIABLE ACTIVITIES	20	80	100	4,800			4,800		<b>6</b>		229		3 8	95		2,600		2,680	821	109	100		10		260			MCK	600			8,000	420			3,460	5.460	Reduction	
431 200 369 000	526,400 463,000	10,660		6,200	16,860			6,500	10,654	171		CTMILES					9,555	266,640	276 195	4.076	4 076	1		0	200	2,080	417		1,092	3 569			0			300		260	26,000	4,800	200	720	174,480				12 000	And control		Recycling	
	0									0		0			0				0	200					5					0			0																	SR	,
	9														0						7	A SA			<b>.</b>					0				10.350					, Joseph							9,600				Metals R	
	ô				0					6		0			0				6		0	7								0				) 75% from 1990					5	A. A. A. A. A. A. A. A. A. A. A. A. A. A						1992	X.		10,111	Pgrm Began or Agor Ag M/ln/Ag SR R	,
4	0	L	L	L	0	-	_	-	L	0 0		0 0	_		0 0	4	4	-	0				+	•	2	$\perp$				0			•	<del></del>			$\frac{1}{1}$	+	•	24	-					$\downarrow$	,		0	or Agor	
	0				0					0		0			0				0	0.0000000000000000000000000000000000000				K						0			0															<b>3</b>	0	Composting	:
naner		other org	other org	paper		other org	plastic	paper	other org				other	other org	_	other org	other org	paper	-2.	paner		Japon	nanar	15513	omer org	other org	paper	paper	paper		other org	paper	20.0	metal Metal	other	paper	paper	paper		other org	paper	paper	paper	other org	plastic	metal		paper	T	(category)	
700 lh/os halo	200	410 lb/55 gal.	40 lb/ea in system	2.2 lb/ea med. box		40 lb/ea in system	1.9 lb/ea	50 lb/cy.	7.45 lb/gai.				2.5 lb/ea in system	40 lb/ea in system		40 lb/ ea in system		266640 lb/yr.		2.2 lb/ea med box	When the second of the second	I. I IIV da di II. Dox	1.1 lh/pp cm hov	3 3 lhios mod how	40 los/ea in system	40 lb/ea	1 lb/ea	50 lb/wk.		. A 21	4.5 lb/day	14 lb/ea cup displa	- Land	13,8000 in 2000 is	2.5 lb/ea printer car	25 lb/mo.	5 lbs/ream	5 lbs/ream	500 lb/ wk	40 lb/ea	5 lb/ea sm- med bo		363.5 lb/cy	40 lb/ ea in system	1	800 lb/mo.	50 572	1.5 lb/box displaced		Material Type Conversion Factor (category) (weight per count)	
Ren Ava Wit Tiv		USEPA	USEPA	USEPA		USEPA	USEPA	USEPA	USEPA				USEPA	USEPA		USEPA	FEECO	Actual Wt. Ticke		USEPA	4		I SEDA	ISEDA	CKEPA	USEPA	USEPA	coTel Field Stud	coTel Field Stud		Business	Actual		Business	USEPA	USEPA	USEPA	USEPA	Business	USEPA	coTel Field Stud	siness Wt. Tick	USEPA	USEPA	coTel Field Stud	Business		colei Heid Stud		Source	,
431 200 369 000	<del>095'991</del> 096'925	10,660	80	6,200	16,940	80	342	6,500	10,654	17,576	0		20	80	180	4.800	9.555	266.640	280 995	4 076	4 77e	223	320	0	220	2,080	417			6,269	821	109	930	10.350	10	300	260	260	37,180				174,480	8		9,600	12 000	5,460	100	per year per year	A CHRONICAL CONTROL OF THE CASE OF THE CONTROL OF T
264- 3435412	263,48 227,78	5.33	0.04	3.10		0.04	0.17						0.01					133.32		IN 189-15-1811-1811				9.1	0.04								0.47		0.01	0.15	0.13		13.00			0.36	87.24	4.00	0.21		600			per year	THE CONTRACTOR OF THE PROPERTY AND ADDRESS OF THE PERSONS ASSESSED.

Board Meeting January 14-15, 2003

Particular   Par	2 PSU	Activity Description	# EW	Source	Recycling SR		Metals R	Pgrm Began M/ln/Ag	or Agor Ag	Composting		Material Type Conversion Factor (category) (weight per count)	Source	Der Veal	per vear	
Column   C	1	Dallat return @ 25Aut	-	000-0		•	=	P Carrier			other ord			.		400
1960   1960		Tooler cart return	+								office					0.03
1,000   1,00		W reduction do to on-line	anorte	202					1		Paged	5 lbs/ream	ISFPA	500		0.25
1,000   1,00	1		me -		OWN US	<b>4</b>				1 - 200 - 20			neinaes petim			18
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# City of Gardena Non-Residential Sector Waste Audits -- All Generators Surveyed Diversion (weight in pounds)

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	Print Shop			198 Restaurant		L	Sandblasting Contractor	Ŀ	Ļ	Tire Store	L	L	L	L	L		Savings Bank							L		194 label manufacturing		dsoley	Grease recycling	192 Fast Food		191 Button Distributor & Manufacture					L		190 000	189 Custom Furniture & Uphoistening					Ļ	Ļ			y y y y y y y y y	Bsn
OCC reuse	8	Grease recycling	OCC recycling - s	ant	metal scrap recycling	Pallet recycling - s @ 2.5/3.5	sting (	200	Tire recycling	8	Toner Cart. return - copiers	Toner cart, return - printer	Grasscyding	WL reduction / on-line reports & ma	WL reduction / scratch & duplex @2	WL recycling	Bank	envelope reuse	reduced film use	reduced use of layout boards	meial plates	plastic bucket reuse	pallet recycling - 2-3/wk	toner cartridge return	pallet r	anufac	Toner cart return	Telled r	Grease	8	Zero - No R or SR	Distributor & M	buckets sent to recycle	plastic bags, stretch & plastic	OCC for compost	pone parrei food waste / plants/ waxed	grease recycling	OCC recycling	Fabric Scrap reuse		OCC recycling	Paper-Metal reels reused	Glass recycling / flat	Metal recycling	OCC reuse	Toner cart, return	Pallet repair @ 4/mo	Pallets recycling @ 4.5/mo		>
Buse		recyc	cyclin		CTAID F	ecyclir	Contra	eductic	yding	2 / L	Cart. re	art re	yding	uction	uction	ycling		De reus	film	duse	Jates	bucker	ecyclin	artridg	etum-	turing	an re	ohum d	IBC/G		NoRo	360 G	s sent	bags	S S	aste / r	recyc	ecyclin	OE INC	an a	BCYClin	Metali	ecyclir	ecyclin	esue	art, re	epair	recycl	<b>5</b>	Activity Description
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8	Ġ	7 45 lb/gal		* A. A. A. A. A. A. A. A. A. A. A. A. A.	5000 lb/yr	40 lb/ea		lb/ea box displac	20 lbs/car tire		5 lb/ea copier cart.	printe	6.5 tons/acre	5 lbs/ream	5 lbs/ream	0.77 lb/gal.		0.25 oz / ea	500 photos @1 oz	302 00	0 lb/55	1.9 lb/ea	bs/pall	4 lb/ea	20 lbs/sm pallet	- 2	5 lh/aa coniar cart	5	57 lb/sf.	-#AV		1 ib/foar avg.	25 lbs/bag	40 ID / ea in system	270 lbs/pallet	100 lbs/barrel	7.45 lbs/gallon	lbs/ba	08 28		50 lb/cy	1.25 lb/ea	0 lb/cf	20,000 lb/yr. more then 1990	1.5 lb/ea	a printe	40 lb/ea	40 lb/ea	(weight per count)	sion F
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Agenda Item Attachment 2b

1.23 36.00 37.30 0.00 4.30 36.00 n Pounds Target In Top a 52.65 per year 2,460 72,000 74,600 0 2,600 72,000 312 600 200 23,600 15,600 8,000 686 686 6,636 1,144 3,874 1,945 1,128 1,128 7,046 1,716 5,330 5,892 2,288 2,288 2,288 4,576 5,200 686 686 3,159 3,159 10,536 4,920 1,1144 1,1144 1,144 5,720 5,720 5,720 105,300 per year USEPA coTel Field Stud Business USEPA Business USEPA USEPA USEPA Business USEPA USEPA Business USEPA USEPA USEPA USEPA USEPA USEPA USEPA USEPA Source USEPA USEPA USEPA USEPA USEPA USEPA USEPA USEPA USEPA USEPA (weight per count) 363.5 lb/gal. 1 lb/ea c 600 lbs/yr 4 lb/ea in system 300 lb/wk. 4 lb/ea in system 2.2 & 4 lb boxes 7.45 lbs/gal Material Type Conversion Factor 1.1 & 2.2 lb boxes l, 2.2 & 4 lb boxe 1.1 & 2.2 lb boxes 2.2 & 4 lb boxes 2.2 lbs/box 7.45 lbs/gal 2.2 lbs/box 7.45 lbs/gal 2.2 lbs/box 7.45 lbs/gal 2.2 lbs/box 7.45 lbs/gal 2.2 & 4 lb boxes 7.45 lbs/gal 15 lbs/wk 2.2 lbs/box 2.2 lbs/box 7.45 lbs/gal 2.2 lbs/box 2.2 lbs/box 100 lbs/wk 2.2 lbs/box 7.45 lbs/gal 2.2lbs/box 2.2 lbs/box 2.2lbs/box 2.2 lbs/box 50 lb/wk. 20 lbs/tire paper other org paper other org paper other org paper other org paper other org other org paper paper metal other org paper other org paper other org paper other org (category) paper other org other org paper Paper paper paper paper рарег metal Other paper paper paper paper Composting Year
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Miln/Ag SR R 1991 0 2.600 8 Metals City of Gardena Non-Residential Sector Waste Audits -- All Generators Surveyed
Diversion (weight in pounds)
Bsn Activity Description EMP Source Recycling 딿 1,144 1,144 5,720 5,720 572 2,480 72,000 686 686 686 13,861 6,638 4,20 1,78 1,78 1,78 1,144 1,144 1,602 1,602 1,128 1,128 1,71046 1,71046 1,71046 1,7100 1 5,453 15,800 15,600 72,000 8,000 343 343 Source Reduction # <u>B</u> 8 120 37 ĸ 15 (C) 92 ONP recycling
Aluminum plate recycling
less in Pallet return @ 2.5/wk.
0 Furmfürle Distribution & Manufacture 1 | OCC boxes recycled | 218 Retail Bakely | OCC boxes recycled | OCC boxes recycled | Grease recycling | Food reduction / Donated | Elecycle Shop 208 Title Shop.
Scrap Metal Recycling
Tires recycled
Tires recycled
Toge donut shop.
No activity
210 Beauty Supply Store
OCC boxes recycled Paper recycling
Pallet rause @ 100/wk.

[Auto Repair
OCC boxes recycled 202 Auto body shop it the state of the state An in Residualiani
 Corb boxes recycled
 Crease recycling
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OCC boxes recycled
215 Meat Market
OCC boxes recycled
OCC boxes recycled
Bons / Fat recycling OCC boxes recycled
Grease
Gliduor Store
OCC boxes recycled
Totes reused
Totes reused
Test rood restaurant. 216 Nati Shop
Occ boxes recycled
217 Liquor Store OCC boxes recycled Grease recycling Bsn Type 쫉

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CCP	arket	200	\$	rease			Š	S	tion	Grease recycling	od Res	SC R	8 2 8		6	Meat Bone/recycle	arease	Pallet reuse		CCP	3	Grease	rant society	ant	<b>Frease</b>	od Res	OCC reduction / tote usage	ဂျင် ဂျင်	Grease recycling	3CC P	larket	Grease recycling	<sup>7</sup> 000	od rest	Grease recycling	Food Rest	Occ boxes recycled	Store Story	OCC boxes recycled	ana	OCC reduction / tote usage	Grease recycling	Pallet reuse	Store	ССг	Occ boxes recycles	i č	e Store	>
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City of Gardena Non-Residential Sector Waste Audits -- All Generators Surveyed
Diversion (weight in pounds)

Bsn Activity Description EMP Source Recycling Source #

Year
Restricted Inerts
Pgrm Began or Agor Ag Composting Material Type Conversion Factor
Minlagan SR R (raneany) (weight per count)

Agenda Item Attachment 2b

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뿚	REF Bsn	sn Activity Description	EMP	Source	Recycling		Metals	Pgrm Began	or Agor Ag	Composting	Material Type	Pgrm Began or Agor Ag Composting Material Type Conversion Factor	Source	The in Pounds	n Tokallan
#	Type	be.	#:	Reduction		SR	œ	M/In/Ag SR R	SR. R		(category)	(weight per count)			per year
L		OCC recycle			6,188						paper	paper 2.2 & 4 lb boxes	USEPA	6,188	3.09
	L	Grease recycling			11,622						other org	7.45 lbs/gal	USEPA	11,622	5.81
24	245 Adult	ult Entertainment	8	0	3,356	0		0   0   0	0 0	0				968.6	88
L	L	OCC recycling			1,716						paper	paper 1.1 & 2.2 lb boxes	USEPA	1,716	0.86
	_	Grease recycling			1,640						other org	7.45 lbs/gal	USEPA	1,640	0.82
2	6 Fasi	st food restaurant	10	0		0		0	0						
		Occ recycling			1,144						paper	2.2 lbs/box	USEPA	1,144	0.57
24	7 L 190	our less than the second second second second second second second second second second second second second se	63		1,718	0		0   0	0 0	0			USEPA	9020	98'0
		OCC recycling			1,716						paper	2.2 lbs/box	USEPA	1,716	98'0
7	48 Retail	tail Market	2		3,003	0		0	0	0				800)8	1,50
_	L	OCC boxes recycled			3,003						paper	11.1 & 2.2 lb boxes	USEPA		